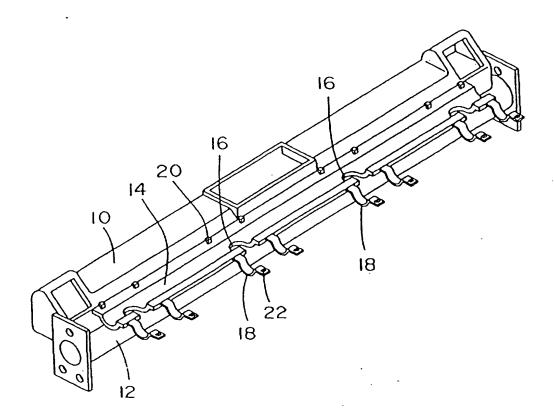
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS Matsuda et al.

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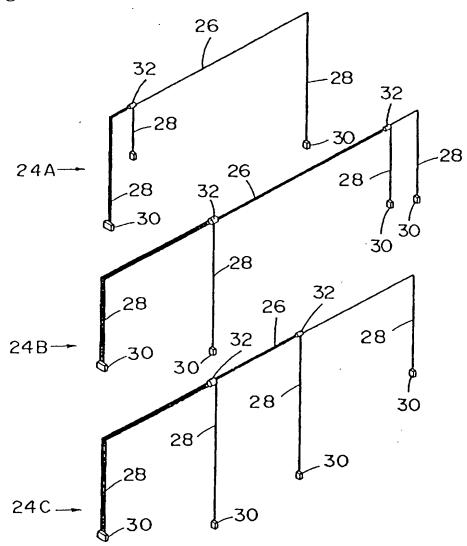
Fig.1



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Appl. No.: Unknown

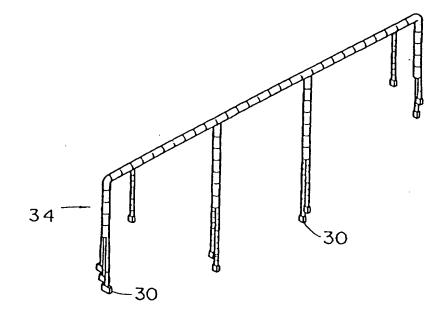
Fig.2



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Appl. No.: Unknown

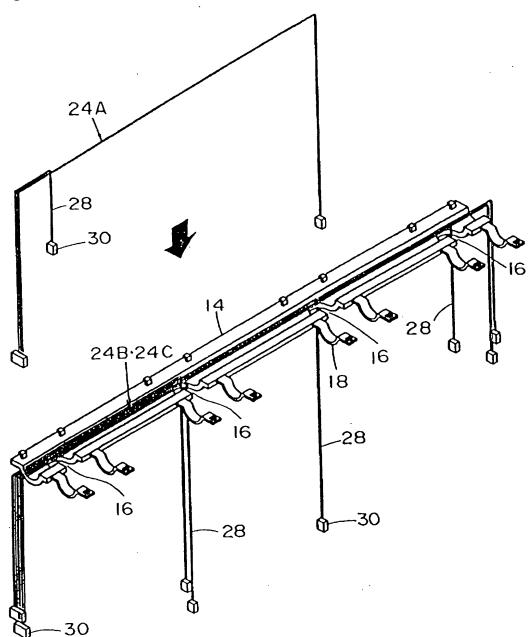
Fig.3



Matsuda et al.

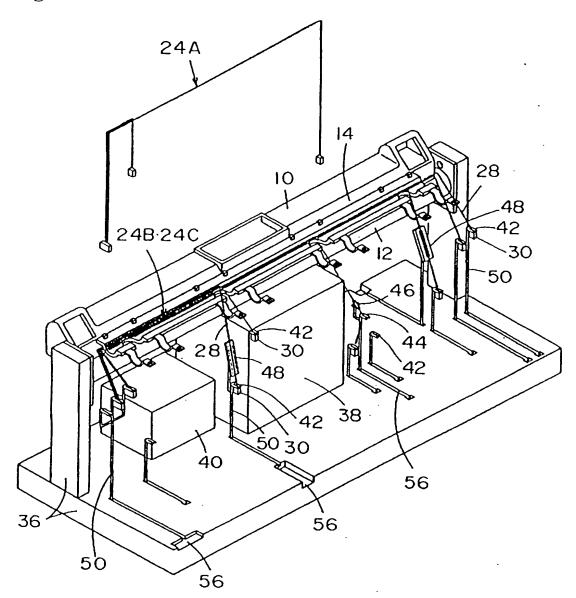
Appl. No.: Unknown

Fig.4



Appl. No.: Unknown

Fig.5



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Fig.6

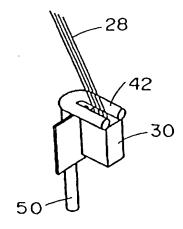


Fig.7

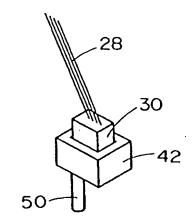
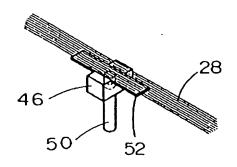


Fig.8



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Fig.9

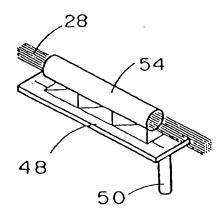
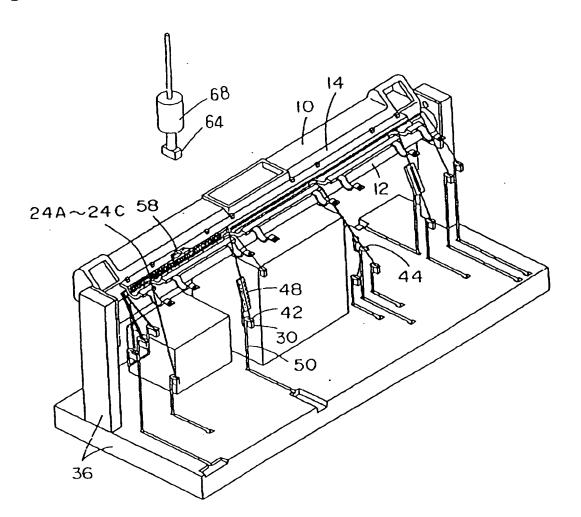


Fig.10



Appl. No.: Unknown

Fig. 11

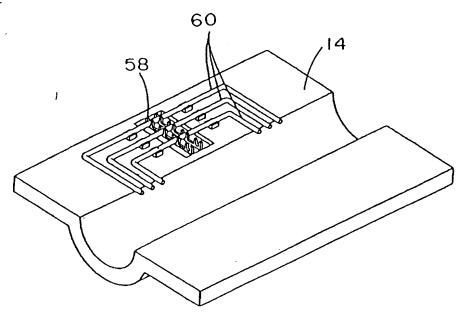
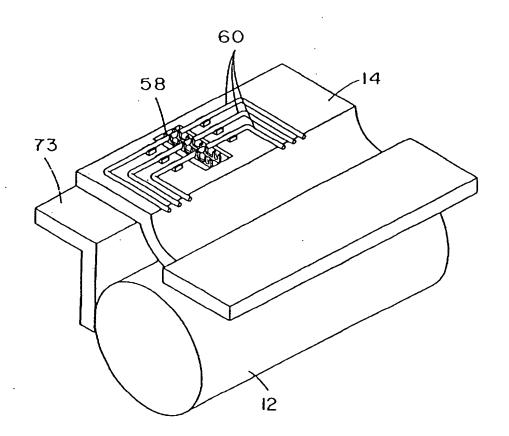


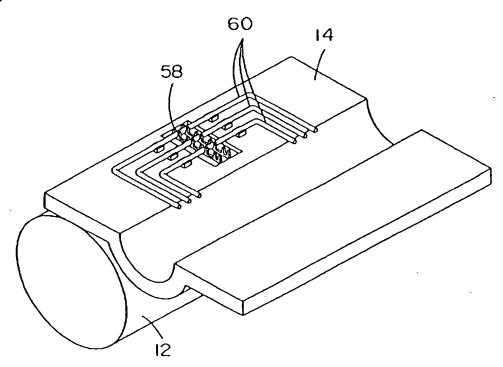
Fig. 12



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Appl. No.: Unknown

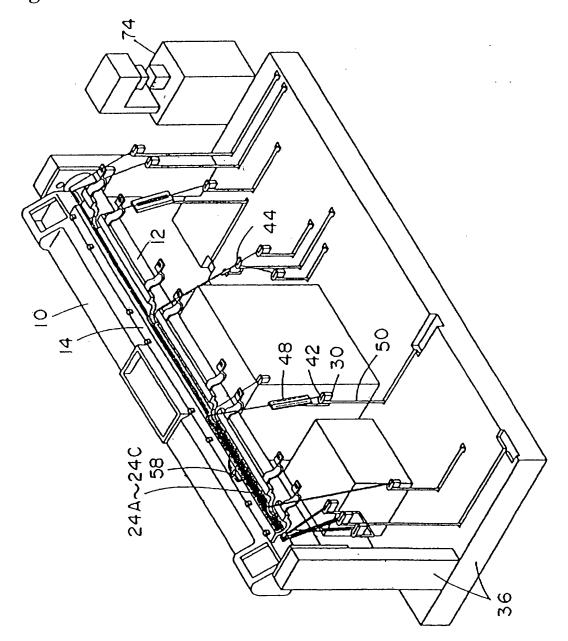
Fig.13



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Fig. 14



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Appl. No.: Unknown

Fig. 15

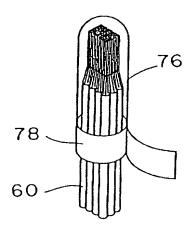


Fig. 16

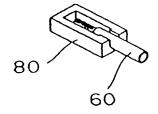
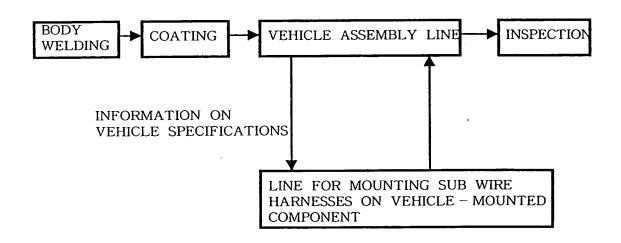


Fig. 17



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS

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Fig. 18

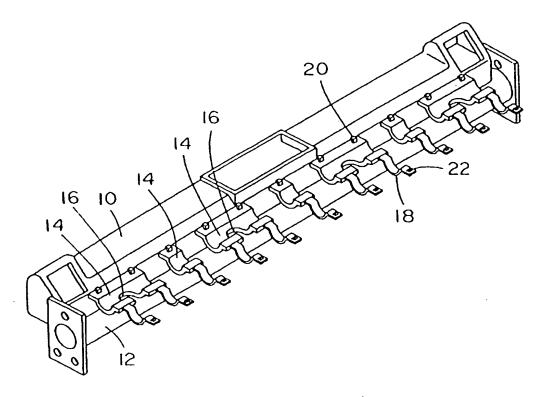
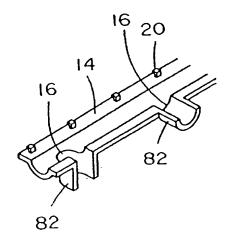


Fig.19



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS

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Fig.20

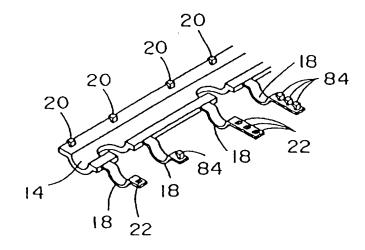
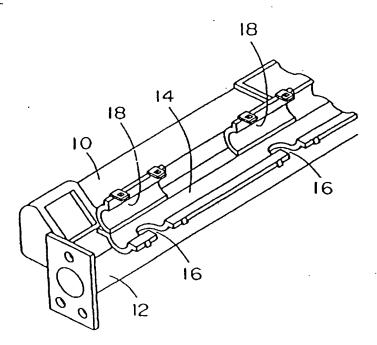
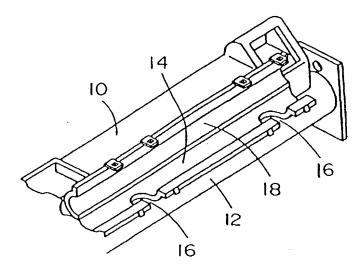


Fig.21



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING
PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE
COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT
MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE
HARNESS
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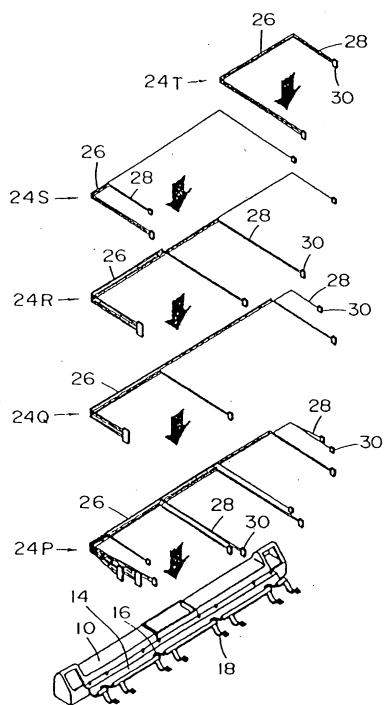
Fig.22



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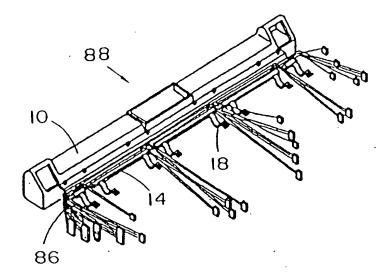
Fig.23



Matsuda et al.

Appl. No.: Unknown

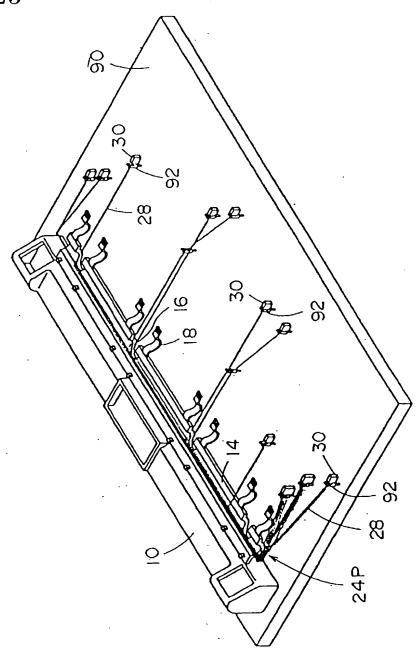
Fig.24



Appl. No.: Unknown

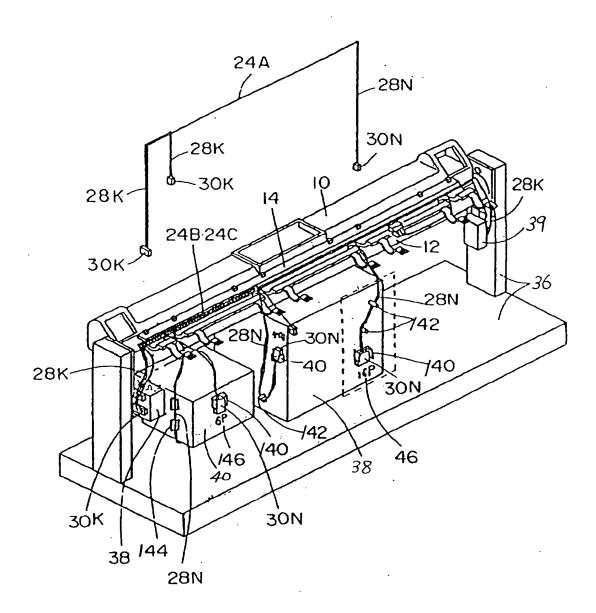
Matsuda et al.
Atty Docket: NAKAZ5.001DV1

Fig. 25



Appl. No.: Unknown

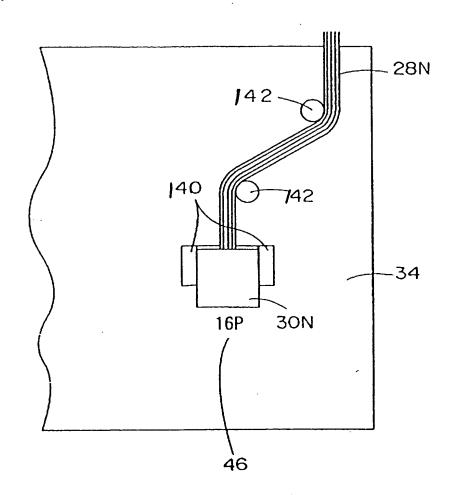
Fig.26



Appl. No.: Unknown

Matsuda et al.
Atty Docket: NAKAZ5.001DV1

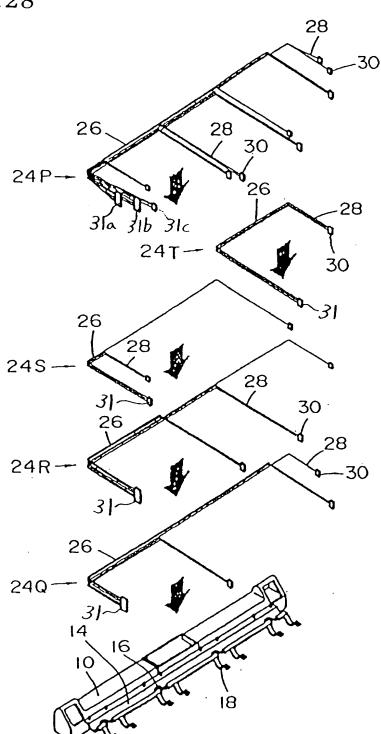
Fig.27



Matsuda et al.

Appl. No.: Unknown

Fig. 28



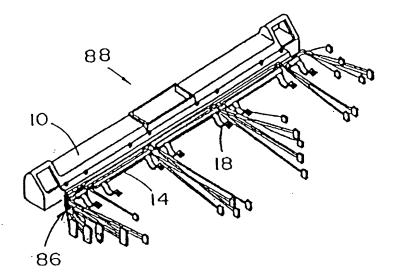
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS

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Appl No Unknown Alty Docket: NAKAZS,001DV1

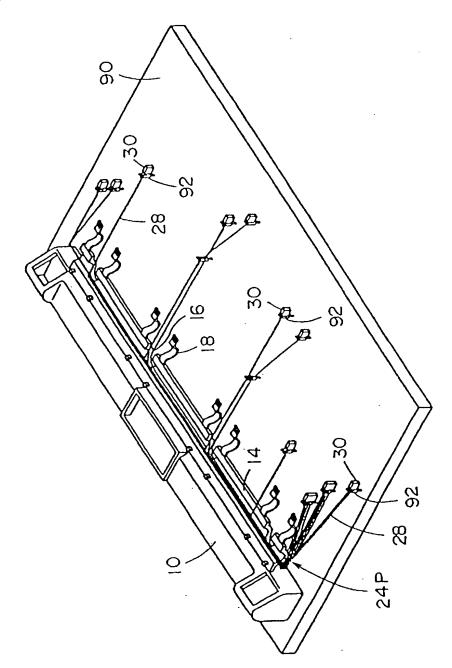
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Fig.29



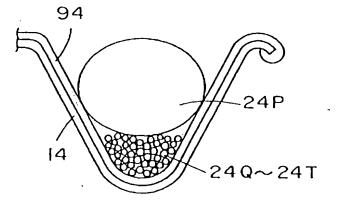
Appl. No.: Unknown Atty Docket: NAKAZ5.001DV1

Fig. 30



Appl. No.: Unknown

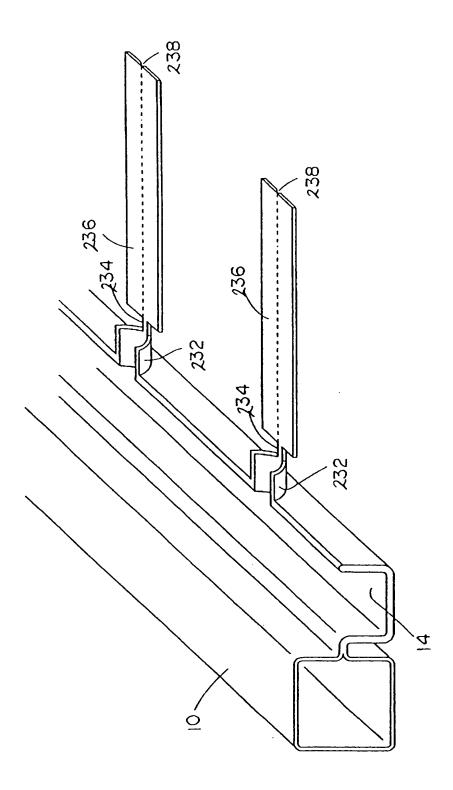
Fig.31



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**Fig.32** 



Appl. No.: Unknown

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Fig.33

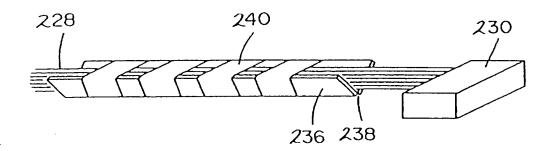
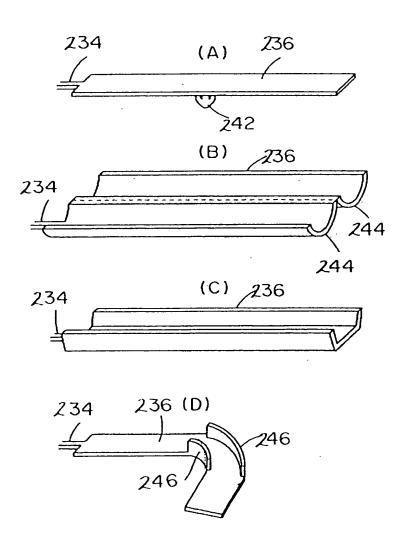


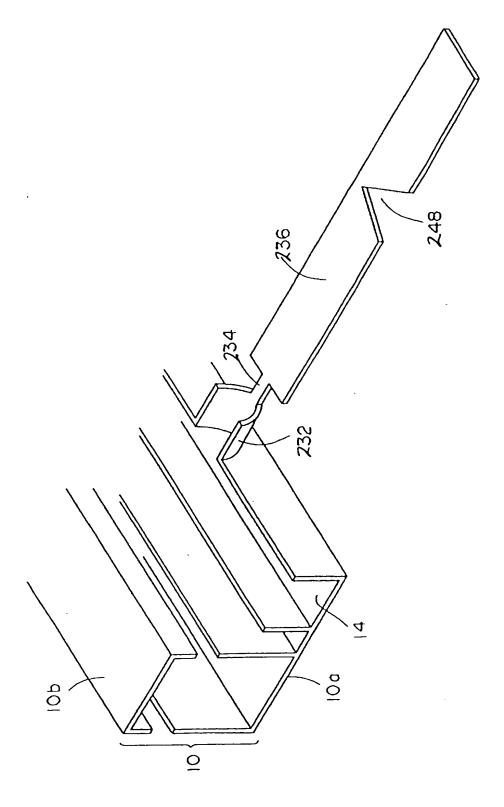
Fig.34



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS Maisuda et al.

Appl. No.: Unknown Atty Docket: NAKAZ5.001DV1

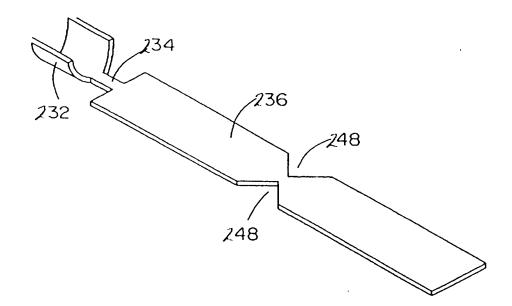
Fig.35



Appl. No.: Unknown

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Atty Docket: NAKAZ5.001DV1

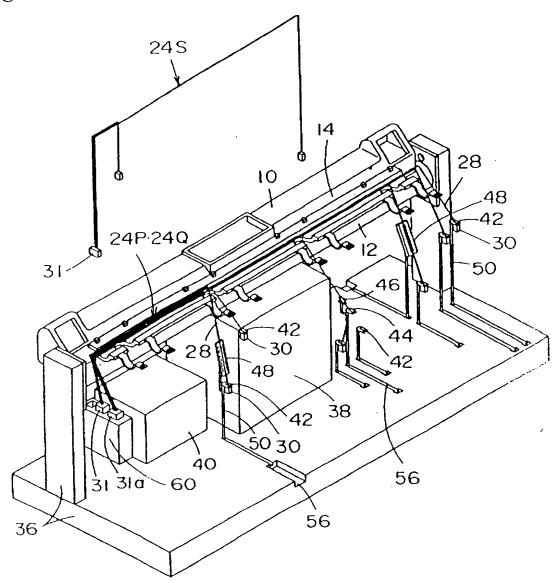
Fig.36



Appl. No.: Unknown

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Atty Docket: NAKAZ5.001DV1

Fig.37



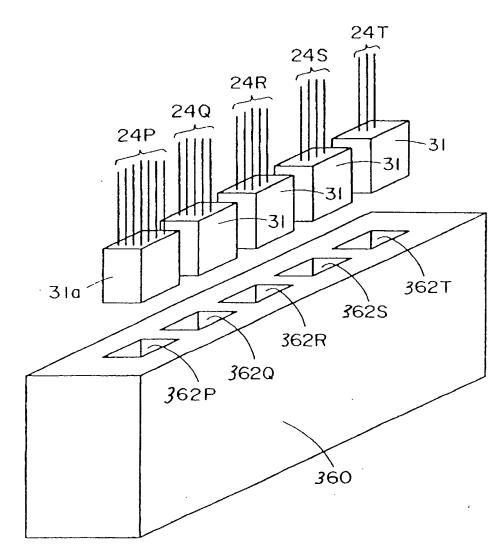
WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS

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Appl. No.: Unknown Ato Docket: NAKA75 00 IDVI

Appl. No.: Unknown

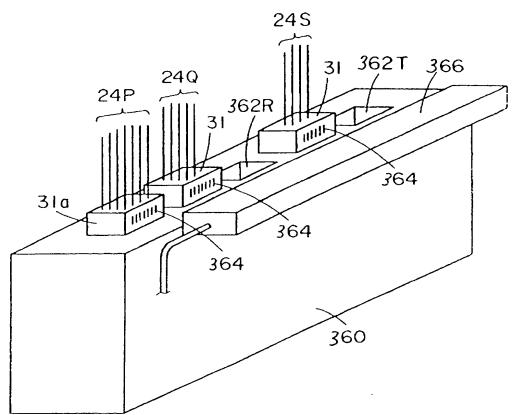
Fig.38



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS MAISTAGE ET ALL DESIGNS MAY AT STRUCK OF THE METHOD OF THE METHO

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Fig.39

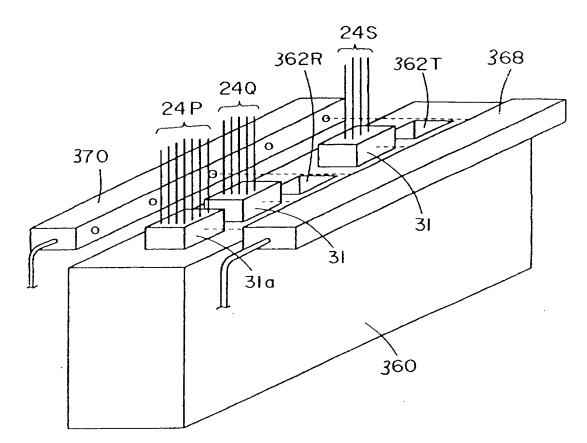


WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS

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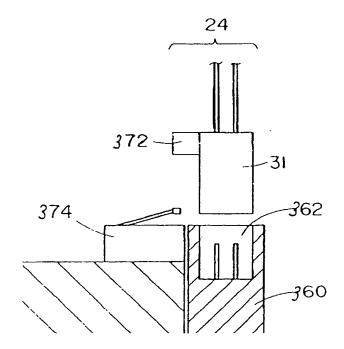
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Fig.40



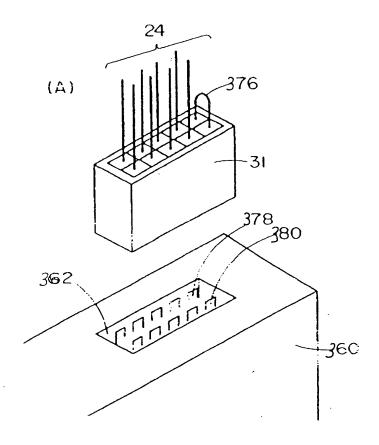
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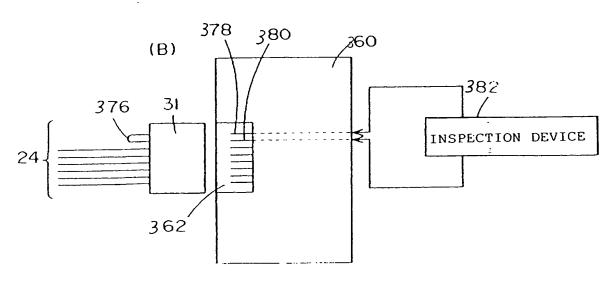
Fig.41



Appl. No.: Unknown

Fig.42

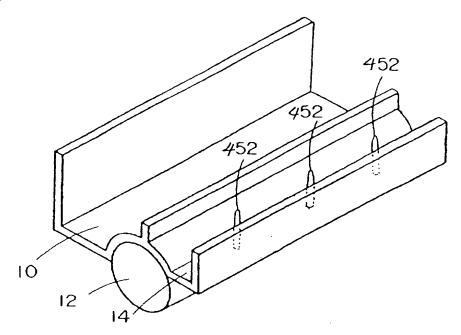




Appl. No.: Unknown

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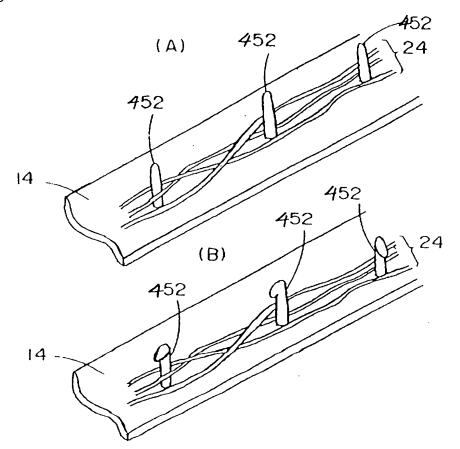
Fig.43



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Fig.44



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Fig.45

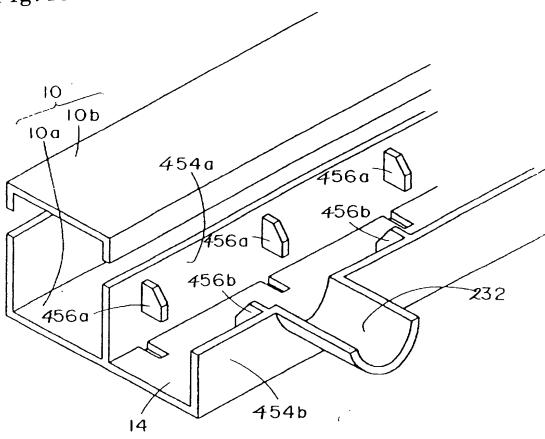
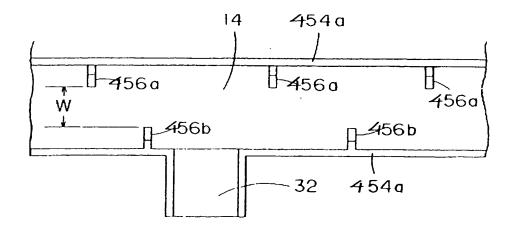
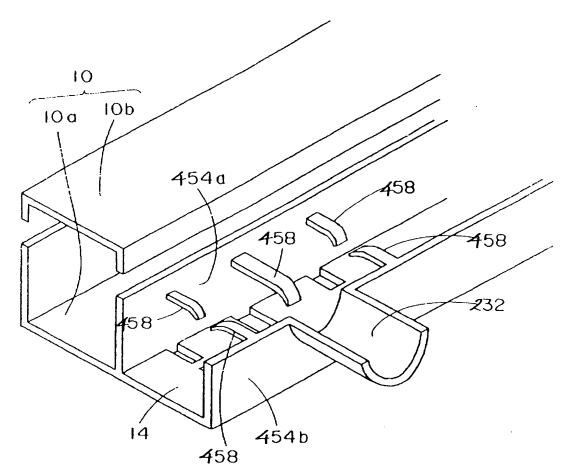


Fig.46



Appl. No.: Unknown

Fig.47



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS Matsuda et al.

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Appl. No.: Unknown Atty Docket: NAKAZ5.001DV1

Fig.48

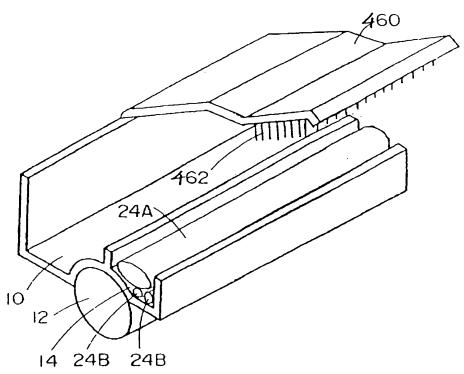
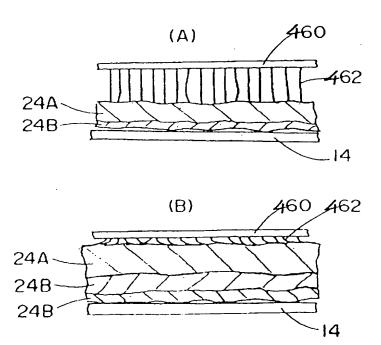


Fig.49



WIRE HARNESS MOUNTING METHOD, WIRE HARNESS MOUNTING PORTION STRUCTURE, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT, WIRE HARNESS MOUNTING TYPE VEHICLE COMPONENT MODULE, AND METHOD OF ASSEMBLING AND INSPECTING WIRE HARNESS

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Appl. No.: Unknown Atty Docket: NAKAZ5.001DV1

Fig.50

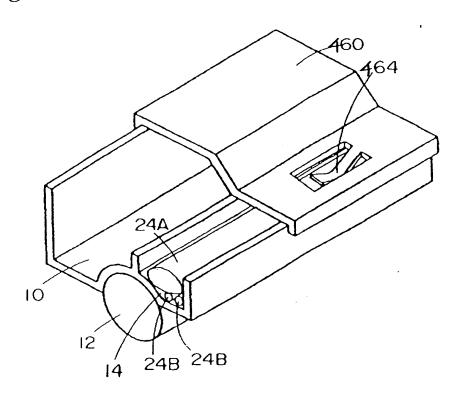
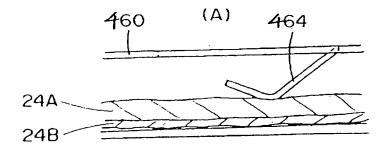
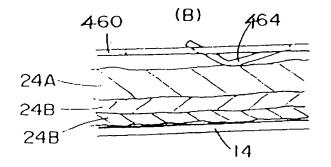


Fig.51





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Fig.52

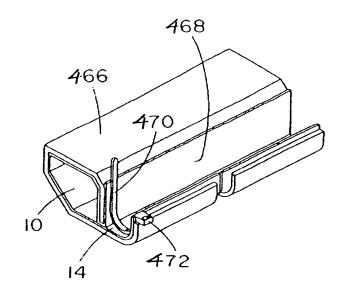


Fig.53

